United States Department of Agriculture **Natural Resources Conservation Service**

OMB No. 0578-0030 NRCS-PDM-20

DAMAGE SURVEY REPORT (DSR) **Emergency Watershed Protection Program - Recovery**

Section 1A	-	NRCS Entry (Eligible:	Only YES 2 NO			
Date of Report: 03/08/2006		Approved:	YES NO THE NO THE NOTION IN THE NAME OF TH			
DSR Number: 011-05-052R Project Number:		Limited Reso	urce Area: YES NO			
Sponsor Name: City of DeRidder	isor Info	ormation				
Address: 200 South Jefferson St.						
City/State/Zip: DeRidder, Louisiana 70634	****		,			
Telephone Number: (337) 462-8900 Fax:						
Section 1C Site Lo	cation I	nformation				
County: Beauregard State: Louisiana	Con	gressional Dist	rict:			
Latitude: 30.82917 Longitude: -93.30664	Section	n: <u>5</u> T	ownship: 38 Range: 9W			
UTM Coordinates:						
Drainage Name: Palmetto Creek/Right Side HWY 190 to Grabow	_ Reach:	12,950LF				
Damage Description: Debris accumulation in channel from Hurrican	Damage Description: Debris accumulation in channel from Hurricane Rita.					
Section 1D Si	te Evalu	ation				
All answers in this Section must be YES in order to be eligible for I						
Site Eligibility	YES		Remarks			
Damage was a result of a natural disaster?*	1 €	+	Remarks			
Recovery measures would be for runoff retardation or soil	V					
erosion prevention?*		J.,				
Threat to life and/or property?*	✓					
Event caused a sudden impairment in the watershed?*	1					
Imminent threat was created by this event?**	V					
For structural repairs, not repaired twice within ten years?**	/					
Site Defensibility						
Economic, environmental, and social documentation adequate to warrant action (Go to pages 3, 4, 5 and 6 ***)	7					
Proposed action technically viable? (Go to Page 9 ***)						
		i J				
Have all the appropriate steps been taken to ensure that all segments program and its possible effects? YES VO NO	s of the a	iffected populat	ion have been informed of the EWP			
City engineer has been consulted. Comments:						
* Ctabutany						

^{*} Statutory

** Regulation

*** DSR Pages 3 through 5 are required to support the decisions recorded on this summary page. If additional space is needed on this or any other page in this form, add appropriate pages.

DSR NO:	011-05-052R

Section 1E Proposed Action

Describe the preferred alternative from Findings: Section 5 A:

Remove debris from the channel accessing the channel from one side. Debris will be removed by hauling, burning, or chipping. The proposed action is the preferred alternative. The proposed action is cost effective, benefits the environment, and is socially acceptable.

Total installation cost identified in this DSR: Section 3: \$ 122,950.00

PRIVACY ACT AND PUBLIC BURDEN STATEMENT

NOTE: The following statement is made in accordance with the Privacy Act of 1974, (5 U.S.C. 552a) and the Paperwork Reduction Act of 1995, as amended. The authority for requesting the following information is 7 CFR 624 (EWP) and Section 216 of the Flood Control Act of 1950, Public Law 81-516, 33 U.S.C. 701b-1; and Section 403 of the Agricultural Credit Act of 1978, Public Law 95334, as amended by Section 382, of the Federal Agriculture Improvement and Reform Act of 1996, Public Law 104-127, 16 U.S.C. 2203. EWP, through local sponsors, provides emergency measures for runoff retardation and erosion control to areas where a sudden impairment of a watershed threatens life or property. The Secretary of Agriculture has delegated the administration of EWP to the Chief or NRCS on state, tribal and private lands.

Signing this form indicates the sponsor concurs and agrees to provide the regional cost-share to implement the EWP recovery measure(s) determined eligible by NRCS under the terms and conditions of the program authority. Failure to provide a signature will result in the applicant being unable to apply for or receive a grant the applicable program authorities. Once signed by the sponsor, this information may not be provided to other agencies. IRS, Department of Justice, or other State or Federal Law Enforcement agencies, and in response to a court or administrative tribunal.

The provisions of criminal and civil fraud statutes, including 18 U.S.C. 286, 287, 371, 641, 651, 1001; 15 U.S.C. 714m; and 31 U.S.C. 3729 may also be applicable to the information provided. According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0578-0030. The time required to complete this information collection is estimated to average 117/1.96 minutes/hours per response, including the time for reviewing instructions, searching existing data sources, field reviews, gathering, designing, and maintaining the data needed, and completing and reviewing the collection information.

USDA NONDISCRIMINATION STATEMENT

"The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, martial status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programms.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202)720-2600 (vocie and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, SW., Washington, DC 20250-9410, or call (800)795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

Civil Rights Statement of Assurance

The program or activities conducted under this agreement will be in compliance with the nondiscrimination provisions contained in the Titles VI and VII of the Civil Rights Act of 1964, as amended; the Civil Rights Restoration Act of 1987 (Public Law 100-259); and other nondiscrimination statutes: namely, Section 504 of the Rehabilitation Act of 1973, Title IX of the Amendments of 1972, the Age Discrimination Act of 1975, and the Americans with Disabilities Act of 1990. They will also be in accordance with regulations of the Secretary of Agriculture (7 CFR 15, 15a, and 15b), which provide that no person in the United States shall on the grounds of race, color, national origin, gender, religion, age or disability, be excluded from participation in, be denied the benefits of, or otherwise subjected to discrimination under any program or activity receiving Federal financial assistance from the U.S. Department of Agriculture or any agency thereof.

Section 2 Environmental Evaluation

2A Resource	2B Existing	20	C Alternative Designat	ion
Concerns	2B Existing Condition	Proposed Action	No Action	Alternative
		21	D Effects of Alternativ	85
Soil			D Lifects of Alternativ	
Water				
Downstream				
water rights				
Air				
Plant				
Animal				
Other				
Juici				

	DSR NO:	
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Section 2E Special Environmental Concerns

Resource	Existing Condition	E Special Environme	Alternatives and Effects	
Consideration	Laisung Condition	Proposed Action	No Action	Alternative
Consideration		r roposed Action	INO ACTION	Anemauve
Clean Water Act				
Waters of the U.S.				
waters of the o.s.				
Coastal Zone				
Management Areas				
Wanagement 7 ireas				
Coral Reefs				
Colul ICCIS				
Cultural Resources				
Cultural Resources				
Endangered and				
Threatened Species				
Environmental				
Justice				
- Custice				
Essential Fish				
Habitat				
Fish and Wildlife				
Coordination				
Floodplain				
Management				
Invasive Species				
•				
Migratory Birds				
-				
Natural Areas				
Prime and Unique				
Farmlands				
Riparian Areas				
Scenic Beauty				
Wetlands				
Wild and Scenic				
Rivers				

Completed By:	D	Date:	
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DSR NO:

Section 2F Economic

This section must be completed by each alternative considered (attach additional sheets as necessary).

This section must be completed by each afternative	Future Damages (\$)	Damage Factor (%)	Near Term Damage
	Future Damages (5)	Damage Factor (%)	Reduction
Properties Protected (Private)			Reduction
9 homes @ 1500 sqft			
5 homes @ 3000 sqft 10 years old			
1 home @ 5000 sqft			
•			
1 home @ 3000 sqft 5 yrs old			
Properties Protected (Public)			
3 48" Culverts @ 30 LF (90 LF) @ \$50LF			
600 sqft road repair @ \$5 sqft			
Business Losses			
Busiliess Losses			
Other			
	Total Near Term Dar		
Net Benefit (Total Near Term Damage	Reduction minus Co	st from Section 3)	

Completed By:	Date	: :

An economic value for having to use alternate routes in the instance of flooding exists, but its value is minimal and no data is available to quantify it. The alternate routes are nearby and the mileage differential is minimal.

Section 2G Social Consideration This section must be completed by each alternative considered

(attach additional sheets as necessary).

	YES	NO	Remarks
Has there been a loss of life as a result of the watershed impairment?			
Is there the potential for loss of life due to damages from the watershed impairment?			
Has access to a hospital or medical facility been impaired by watershed impairment?			
Has the community as a whole been adversely impacted by the watershed impairment (life and property ceases to operate in a normal capacity)			
Is there a lack or has there been a reduction of public safety due to watershed impairment?			

Completed By	:	Date:	

DSR NO:	

Section 2H Group Representation and Disability Information

This section is completed only for the preferred alternative selected.

Group Representation	Number
American Indian/Alaska Native Female Hispanic	
American Indian/Alaska Native Female Non-Hispanic	
American Indian/Alaska Native Male Hispanic	
American Indian/Alaska Native Male Non-Hispanic	
Asian Female Hispanic	
Asian Female Non-Hispanic	
Asian Male Hispanic	
Asian Male Non-Hispanic	
Black or African American Female Hispanic	
Black or African American Female Non-Hispanic	
Black or African American Male Hispanic	
Black or African American Male Non-Hispanic	
Hawaiian Native/Pacific Islander Female Hispanic	
Hawaiian Native/Pacific Islander Female Non-Hispanic	
Hawaiian Native/Pacific Islander Male Hispanic	
Hawaiian Native/Pacific Islander Male Non-Hispanic	
White Female Hispanic	
White Female Non-Hispanic	
White Male Hispanic	
White Male Non-Hispanic	
Total Group	
Census tract(s)	
Completed By:	Date:

There are 16 homes that are in potential danger of flooding. Using census data it has been determined that approximetely 40 people would be directly impacted should this occur. The remaining 690 residence would potentially be impacted only by flooding of the roads. Alternate routes may need to be taken in the event of a flooding situation.

DSR NO:		
Section 3 Engineering Cost E	stimate	
	Date:	

This section must be completed by each alternative considered (attach additional sheets as necessary).

Completed By: _____

Quantity	Units	Unit Cost (\$)	Amount (\$)
Total Inc	tallation Cost (Ent	ear in Section 1E\\$	
			Quantity Units Unit Cost (\$)

Unit Abbreviations:

AC Acre
CY Cubic Yard
EA Each
HR Hour
LF Linear Feet

LS Lump Sum
SF Square Feet
SY Square Yard
TN Ton
Other (Specifiy)

DSR NO:

Section 4 NRCS EWP Funding Priority

Complete the following section to compute the funding priority for the recovery measures in this application (see instructions on page 10).

Priority Ranking Criteria	Yes	No		Ranking Number Plus Modifer
1. Is this an exigency situation?				
2. Is this a site where there is serious, but not immediate threat to human life?				
3. Is this a site where buildings, utilities, or other important infrastructure components are threatened?				
4. Is this site a funding priority established by the NRCS Chief?				
The following are modifiers for the above criteria			Modifier	
a. Will the proposed action or alternatives protect or conserve federally-listed				
threatened and endangered species or critical habitat?				
b. Will the proposed action or alternatives protect or conserve cultural sites				
listed on the National Register of Historic Places?				
c. Will the proposed action or alternatives protect or conserve prime or important farmland?				
d. Will the proposed action or alternatives protect or conserve existing wetlands?				
a. Will the proposed action or alternatives maintain or improve current water quality conditions?				
f. Will the proposed action or alternatives protect or conserve unique habitat, including but not limited to, areas inhabited by State-listed species, fish and wildlife management area, or State identified sensitive habitats?				

Enter	priority	com	putation	in	Section	1A.	. NRCS	Entry	Funding	priority	number.

DSR NO: _____

Section 5A Findings

Finding: Indicate the preferred alternative from Section 2 (Enter to Section 1E):

Remove debris from the channel accessing the channel from one side. Debris will be removed by hauling, burning, or chipping. The proposed action is the preferred alternative. The proposed action is cost effective, benefits the environment, and is socially acceptable.

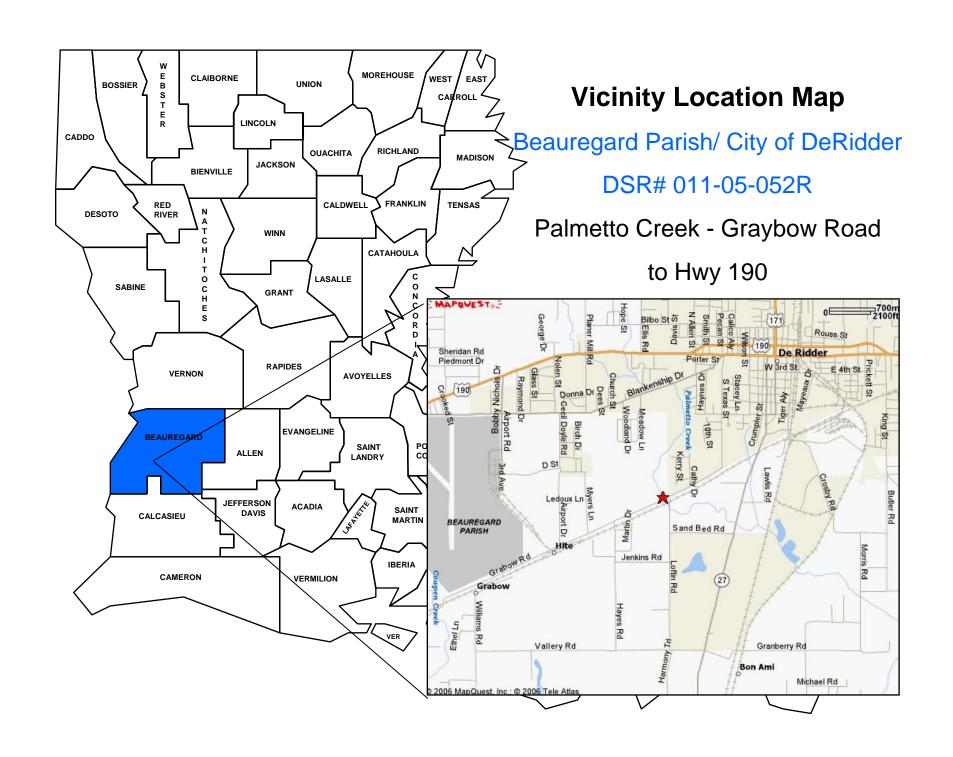
I have considered the effects of the action and the alternatives on the Environmental Economic, Social; the Special Environmental Concerns; and the extraordinary circumstances (40 CFR 1508.27). I find for the reasons stated below, that the preferred alternative:

Concerns; and the extraordinary circumstances	s (40 CFR 1508.27). I find for the reasons stated below, that the
 ✓ Has been sufficiently analyzed in Chapter 5.2.2.1.2. Chapter Chapter Chapter Chapter Chapter Chapter 	the EWP PEIS (reference all that apply)
May require the preparation of ar The action will be referred to the NRC	n environmental assessment or environmental impact statement. S State Office on this date:
NRCS representative of the DSR team	
Title: Frank Chapman	Date: 3/17/06
Section 5B Comments:	
Section 5C	Sponsor Concurrence:
Sponsor Representative	117
Title: Doduy W	Date: 3-17-06
Section 6 Attachments:	

A. Location MapB. Site Plan or SketchesC. Other (explain)

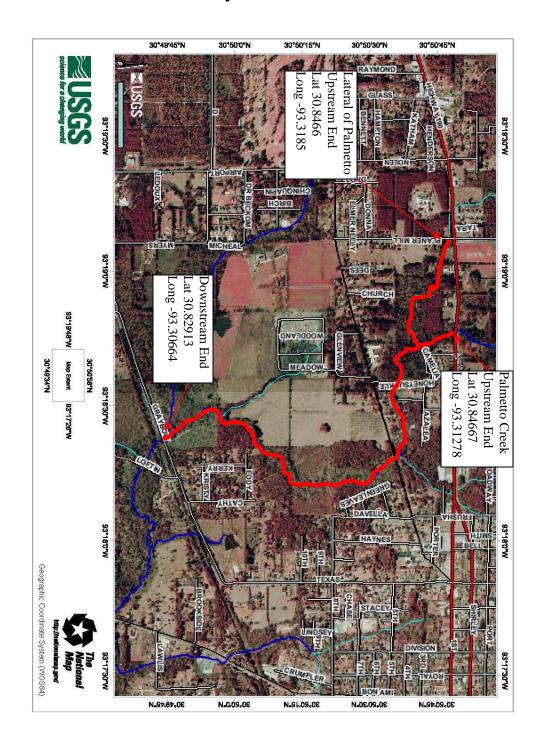
SECTION 6

ATTACHMENTS



SITE MAP DSR 011-05-052R

Palmetto Creek – Graybow Road to Hwy 190 Beauregard Parish City of DeRidder

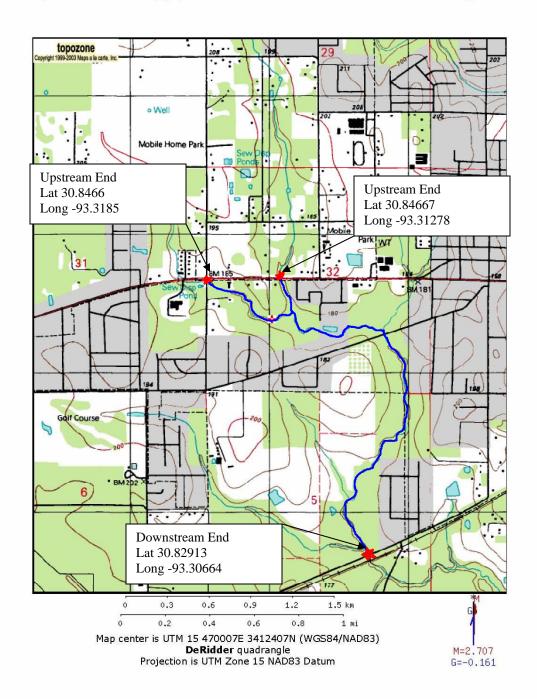


TOPO MAP DSR 011-05-052R

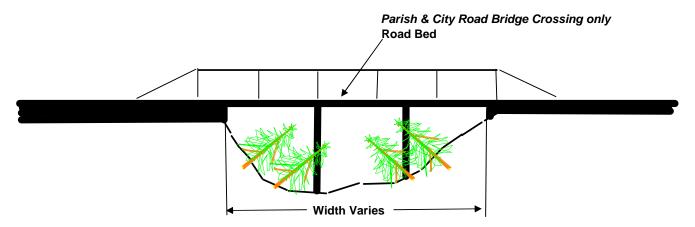
Palmetto Creek – Graybow Road to Hwy 190 Beauregard Parish City of DeRidder

TopoZone - The Web's Topographic Map

Page 1 of 1



Debris Removal

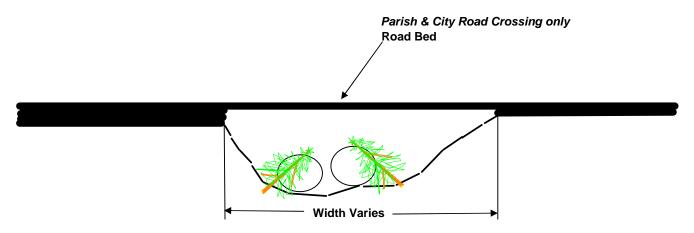


Note: Contract is to remove Debris from upstream and downstream Bridge which includes underside of bridge **Exception:** All Crossing which cross State or Federal highways are not included in contract

Typical Road Bridge Crossing Not to Scale

Notice: 48 Hours Before Digging Call 1-800-272-3020

Debris Removal

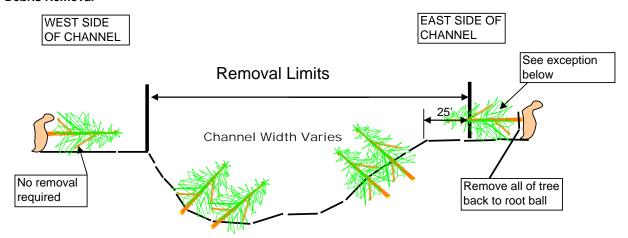


Note: Contract is to remove Debris from upstream and downstream Culverts which includes inside of culverts **Exception:** All Crossing which cross State or Federal highways are not included in contract

Typical Road Culvert type Crossing Not to Scale

Notice: 48 Hours Before Digging Call 1-800-272-3020

Debris Removal



Typical Section Not to Scale

Notice: 48 Hours Before Digging Call 1-800-272-3020

*Note: Access and work from east side only, except in locations where structures do not permit as concurred in by the COTR

Exception it may be possible that trees which were located outside of the treemoval limits may have fallen into the removal limits, the entire tree will be removed back to the root ball even if only a portion of the tree is withinthe removal limits

DSR No: 011-05-052R Preferred Measure

Section 5 Engineering Cost Estimate Worksheet

Parish: Beauregard
Channel: Palmetto Creek

Location: DeRidder-Between Highway 190 and Graybow Road

Completed By: Matt Pyle (Revised BAS 3/16/06)

Date: 8-Mar-06

Type of Work: Debris Removal

Location of Work:

Township(s)Range(s)Section(s)Quadrangle(s)2 and 3 sout9 west32 and 5DeRidder

Palmetto Cr Lateral Latitude Longitude Latitude Longitude Latitude Longitude Downstream Start: 30.82913 -93.30664 30.84538 -93.31221 30.84667 Upstream End: -93.31278 30.84660 -93.31850

Estimated Length of Work Segment (ft): 10,350 Palmetto 2,600 Lateral 12,950 Total

Item No.	Proposed Recovery Measure	Quantity	Units	Unit Cost	Amount
1	Mobilization & Demobilization	1	LS	\$5,000.00	\$5,000
2	Channel Obstruction Removal	12,950	LF	\$9.00	\$116,550
3	Seeding, Sprigging and Mulching	7	AC	\$200.00	\$1,400
4					\$0
5					\$0

Note: Estimated cost of debris removal includes equipment, labor, hauling, and disposal of material.

Total Estimated Construction Cost \$122,950

Performance Time:

Production Rate Segment Length Production Time Contract Time

240 Ft/Day 10,350 Ft 43.13 Days 46 Days

Plus 2 Days Move In

Estimated Cost of Equipment with Labor (Per Revised Costs by BAS 2-9-06)

Description of Work: Medium \$9.00

Estimated Cost of Seeding with Labor

Segment Length Segment Width No.of Segment Acres Cost per Ac **Total Cost** 12,950 Ft. 25 Ft. 1 7 \$200 \$1,400

Comments:

Selected Alternative involves East side of channels and 25ft. of top bank and removing only debris obstructing channel section, NOT floodplains. Chip/Burn woody debris on site allowed.

DSR No: 011-05-052R Alternative Measure

Section 5 Engineering Cost Estimate Worksheet

Parish: Beauregard
Channel: Palmetto Creek

Location: DeRidder-Between Highway 190 and Graybow Road

Completed By: Matt Pyle (Revised BAS 3/16/06)

Date: 8-Mar-06

Cost per LF

Type of Work: Debris Removal

Location of Work:

Township(s)Range(s)Section(s)Quadrangle(s)2 and 3 sout9 west32 and 5DeRidder

Palmetto Cr Lateral Latitude Latitude Longitude Latitude Longitude Longitude Downstream Start: 30.82913 -93.30664 30.84538 -93.31221 30.84667 Upstream End: -93.31278 30.84660 -93.31850

Estimated Length of Work Segment (ft): 10,350 Palmetto 2,600 Lateral 12,950 Total

Item No.	Proposed Recovery Measure	Quantity	Units	Unit Cost	Amount
1	Mobilization & Demobilization	1	LS	\$5,000.00	\$5,000
2	Channel Obstruction Removal	12,950	LF	\$9.00	\$116,550
3	Seeding, Sprigging and Mulching	15	AC	\$200.00	\$3,000
4					\$0
5					\$0

Note: Estimated cost of debris removal includes equipment, labor, hauling, and disposal of material.

Total Estimated Construction Cost \$124,550

Performance Time:

Production Rate Segment Length Production Time Contract Time

240 Ft/Day 10,350 Ft 43.13 Days 46 Days

Plus 2 Days Move In

Estimated Cost of Equipment with Labor (Per Revised Costs by BAS 2-9-06)

Description of Work: Medium \$9.00

Estimated Cost of Seeding with Labor

Segment Length Segment Width No.of Segment Acres Cost per Ac **Total Cost** 12,950 Ft. 25 Ft. 2 15 \$200 \$3,000

Comments:

Selected Alternative involves working on both sides of channels and 25ft. of top bank and removing only debris obstructing channel section, NOT floodplains. Chip/Burn woody debris on site allowed.

<u> </u>				Obstruct			***	7 2200	CF
Parish:	begurec	and			Site:		(1)	* .	
City:	DeRiddel	^			15.10.	141merio	creek-	Tribytany-Rt	ide
Sponsor: Parish Police Tury Date: 2/27/20, 2/1/24					Reach:			/	
Date: 2/27/06, 3/6/06 Evaluation Team: Mast Pyle, Frank Chapman, Joy Martin					1		3 Hay 190	to mouthat	Wirele
Lvaluatioi	Team. / Laff	tyle, Frynk C	hapman;	Jay Moutin	11	1.10	era at p	ulme to Crock	
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						lusinesses		S M L	
			-STI	REAM CRO	SSINGS	~			
	TYPE	MATE	RIAI	and write mater	rial, size and	i length			
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	ulverts			+					\neg
Othe	r or None								
		(CHECK the	hostins -4 #-	UTILITIES	S				\neg
		Overhead (Power	Cable etc.	itilities in the are			tation)		- 1
		Buried (Gas. Sew	er water etc	1		U/S D/S			
	Elev	ated Cross channe	el (Water, Gas, etc.)			U/S U/S		D/S	\neg
marks: None Observe			ed .			0/8		D/S	
	СНА	NNEL CHARA							
	CHECK appropri	iate box for sinne an	fill in dimension	.S			FLO	A	\neg
	(CHECK appropriate box for slope and fill in dimensions information SLOPES DIMENSIONS						PLU	<u> </u>	
	SLOPES						Is Water Fl	owing?	7
	SLOPES			Top Width (ft.)		and the state of t	(VEC)		_
	1.5 : 1 or stee	per	Top Width (f	t)	10	(YES)		NO	
~	1.5 : 1 or stee 1.5 : 1 through	per 13:1 Slope	Bottom Widt	th (ft.)	2.	YES Is debris ac	cumulating?	NO (i.e. Leaves Track	$\overline{}$
~	1.5 : 1 or stee	per 13:1 Slope	Top Width (i Bottom Widt Depth (ft.)	th (ft.)			ocumulating?	(i.e. Leaves, Trash	口
~	1.5 : 1 or stee 1.5 : 1 through	per 13:1 Slope :1	Bottom Widt Depth (ft.)	th (ft.)	2. 3	Is debris ad YES		NO (i.e. Leaves, Trash	
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~	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	per 13:1 Slope :1	Bottom Widt Depth (ft.) STATEM oxes as needed	th (ft.)	2. 3 ROBLEM the size of de	Is debris ad YES	BLOCKA	(i.e. Leaves, Trash	
EBRIS e Trees	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	(CHECK the b	Bottom Widt Depth (ft.) STATEM OXES AS NEEDED	MENT OF PR	ROBLEM the size of de	Is debris ac YES obris that applies	BLOCKA	(i.e. Leaves, Trash NO	
EBRIS e Trees dwoods nrubs	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	(CHECK the b	Bottom Widt Depth (ft.) STATEM oxes as needed	MENT OF PR	2. 3 ROBLEM the size of de	Is debris ac YES ebris that applies % c	BLOCKA of X-Section Co	(i.e. Leaves, Trash NO NO OBE Obstructed: 26%-50%	
EBRIS e Trees dwoods	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	(CHECK the back of	Bottom Widt Depth (ft.) STATEM oxes as neede SIZ Light	MENT OF PR d, and CIRCLE to E OF DEBRIS Moderate	2. 3 ROBLEM the size of de	Is debris ac YES ebris that applies % c Less th	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	
EBRIS e Trees dwoods nrubs	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	(CHECK the back of	Bottom Widt Depth (ft.) STATEM oxes as neede SIZ Light	MENT OF PR d, and CIRCLE to E OF DEBRIS Moderate	2. 3 ROBLEM the size of de	Is debris ac YES ebris that applies % c Less th	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	
BRIS Trees dwoods brubs	1.5 : 1 or stee 1.5 : 1 through Flatter than 3	(CHECK the back of the ACROSS CHANNEL Heavy	Bottom Widt Depth (ft.) STATEM OXES AS needed SIZ Light	MENT OF PROJECT OF DEBRIS Moderate MODERATE SPECIFICATION OF THE SPECIF	2. 3 ROBLEM the size of de	Is debris ac YES white applies that applies Less th 51%-75	BLOCKA of X-Section Co san 25%	(i.e. Leaves, Trash NO NO OBE Obstructed: 26%-50%	Pay
BRIS P Trees Divoods Drubs (explain)	IN CHANNEL	CHECK the back CHANNEL	Bottom Widt Depth (ft.) STATEM EXECUTE: SIZ Light Light CORK METI	MENT OF PRIDE OF DEBRIS Moderate MODERAND L	ROBLEM he size of de	Is debris ac YES white applies that applies Less th 51%-75	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	
BRIS e Trees dwoods nrubs	1.5:1 or stee 1.5:1 through Flatter than 3 IN CHANNEL	CHECK the b ACROSS CHANNEL Heavy	Bottom Widt Depth (ft.) STATEM EXECUTE: SIZ Light SIZ Light CHECK the	MENT OF PRIDE OF DEBRIS Moderate MODERAND L The box that best a	ROBLEM The size of de Heavy Cocatto Applies;	Is debris ac YES Pebris that applies % c Less th 51%-75	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	Pay
EBRIS Trees twoods rubs (explain)	1.5:1 or stee 1.5:1 through Flatter than 3 IN CHANNEL Foot's A Within Channel Within Channel	CHECK the back of the Company of the	Bottom Widt Depth (ft.) STATEM EXECUTE: SIZ Light SIZ Light CHECK the	MENT OF PRIDE OF DEBRIS Moderate MODERAND L The box that best a	ROBLEM The size of de Heavy Cocatto Applies;	Is debris ac YES Pebris that applies % c Less th 51%-75	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	Pay
EBRIS e Trees dwoods hrubs (explain)	IN CHANNEL Within Channel Within Channel From Top Banks	CHECK the back of the Company of the	Bottom Widt Depth (ft.) STATEM EXECUTE: SIZ Light SIZ Light CHECK the	MENT OF PRIDE OF DEBRIS Moderate MODERAND L The box that best a	ROBLEM The size of de Heavy Cocatto Applies;	Is debris ac YES Pebris that applies % c Less th 51%-75	BLOCKA of X-Section Co san 25%	GE Distructed: 26%-50% 76%-100%	Pay
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EBRIS e Trees dwoods nrubs (explain)	IN CHANNEL Within Channel within Channel rom Top Banks	CHECK the back of the Company of the	Bottom Widt Depth (ft.) STATEM SIZ Light SIZ CHECK the time of the content o	Moderate	ROBLEM the size of de	Is debris ac YES Pebris that applies % c Less th 51%-75	BLOCKA of X-Section Co san 25%	(i.e. Leaves, Trash NO GE Distructed: 26%-50% 76%-100%	Pay
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			Silailie	Obstruc	ion Ev	aluation	DSD 01	11-05-05ZR		
oriot:	D			SITE INFOR	MATIO	1	VVIC VI	L VS US LK		
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ponsor		1.0 +			Reach		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Sponsor: Pavish Police Jury Date: 3/8/06, 36/06, 7/27/06						i: From - 🗧	Braybon	+Del Heart 1917		
Evaluation Team: Matt Ale, Frank Chapman, Joy Martin						To - #	WV 190	Gredy box Rd		
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erage Value of Homes (X\$1,000)			1355 H	see notes		Susinesses				
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· · · · · · · · · · · · · · · · · · ·	TYPE MATE Bridge						ZE. & LENGT			
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		(CHECK the	location of the u	Itilities in the an	e and CIRC	CI F stream out-	dadint			
7	-	Overneau (Powe	er, Cable, etc.)	e and CIRCLE stream orientation)					
<u>"</u>		Buried (Gas. Sew	er water etc	1		U/S				
narks:	P. va cof a	ted Cross channe	el (Water, Gas	(Water, Gas, etc.)			U/S D/S D/S			
	BUMIPUSE	upo lings	maybe	present				<i>UI</i> 3		
		NNEL CHARA								
	(CHECK appropri	ete box for slope en	d fill in dimensi	ons informatio		1	FLO	N		
SLOPES										
				DIMENSIONS		1	is Water Fk	owing?		
1.5 : 1 or steeper 1.5 : 1 through 3 : 1 Slope		per	Top Width (ft.)		8	YES				
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	To rected to last 3 :	1	Depth (ft.)	1	4	YES	rana ai ng :	NO)		
			STATE	MENT OF P	0001 5	,				
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BRIS	CHANNEL	CHANNEL	SIZE OF DEBRIS		5	BLOCKAGE % of X-Section Obstructed:				
BRIS							obstructed:			
Trees	J. J. WHILL		The second secon	2921 UEV 10 10	11	l lees #	nan 25%	26%-50%		
Trees	V		Light	Moderate (Heavy)					
Trees twoods	V		Light	Moderate (Heavy	51%-7		76%-100%		
Trees woods rubs	1 - Semi-	ut anota	Light				5%	76%-100%		
Trees woods rubs	1 - Semi-	ut spots o	Light of hea		Heavy		5%	76%-100%		
Trees woods rubs	1 - Semi-	ut spots o	of hea	y Hoch	age	- pay	5%			
e Trees twoods trubs (explain)-semi- Freque	ut spots o	of hea	HOD AND	LOCATION	- pay	5%	76%-100%		
e Trees twoods rrubs (explain	Semi- Freque	Floating Equipme	VORK MET	HOD AND	LOCATION SPORTS	51%-7	5%	76%-100%		
Trees twoods trubs (explain	Within Channel Within Channel	Floating Equipme	VORK MET	HOD AND	LOCATION SPORTS	51%-7	5%	76%-100%		
Trees woods rubs (explain	Within Channel Within Channel From Top Banks	Floating Equipme	VORK MET	HOD AND	LOCATION SPORTS	51%-7	5%	76%-100%		
Trees woods rubs (explain	Within Channel Within Channel	Floating Equipme	VORK MET	HOD AND	LOCATION SPINIS	51%-7	5%) 45 lux	dun forcest		